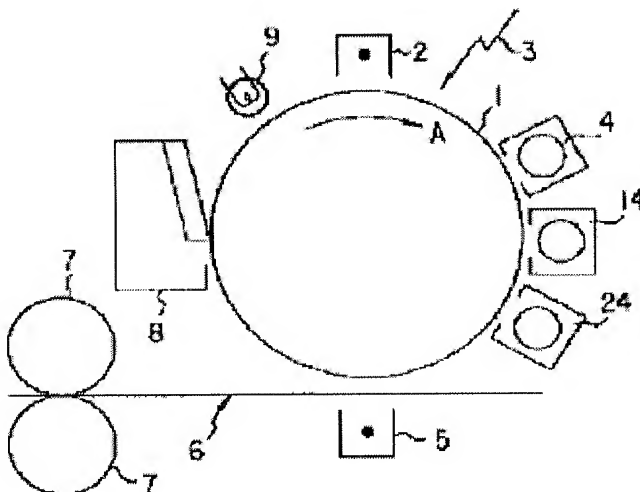


IMAGE FORMING METHOD**Publication number:** JP5119532**Publication date:** 1993-05-18**Inventor:** MIYAMOTO ETSUKO; SETO NAOKO; IZUMI TAKAO;
MURATA HIROSHI**Applicant:** TOKYO SHIBAURA ELECTRIC CO; TOSHIBA
INTELLIGENT TECH**Classification:****- international:** G03G9/087; G03G9/09; G03G9/087; G03G9/09; (IPC1-
7): G03G9/087; G03G9/09**- european:****Application number:** JP19910284769 19911030**Priority number(s):** JP19910284769 19911030[Report a data error here](#)**Abstract of JP5119532**

PURPOSE: To obtain excellent picture showing good transparency and color mixing property by using a toner containing colorant particles in a dispersion state corresponding to the particle diameter of a resin emulsion having $<0.4\mu\text{m}$ particle diameter.

CONSTITUTION: In the process of forming picture, a developer is supplied to an image carrier on which electrostatic latent images are formed to develop the electrostatic latent images, the toner used is obtd. by suspension or emulsification polymn. of a monomer mixture containing at least a resin emulsion, polymerizable monomers and colorant in water-base soln. The resin emulsion has $\leq 0.4\mu\text{m}$ particle diameter on which the colorant is deposited.

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